	True	False
Aseries	False	False
Bseries	False	False

Initialization
(step 504)

(step 505)

Aseries = cells 1, 2, 3, 4, 5 and 6

Bseries = cells 2, 3, 4 and 5

Aseries

1	Temp = True
2	Temp = True
3	Temp = True
4	Temp = True
5	Temp = True
6	Temp = True

Bseries

⟹

Aseries

| 1 | Temp = True |
2	Temp = False
3	Temp = False
4	Temp = False
5	Temp = False
6	Temp = True
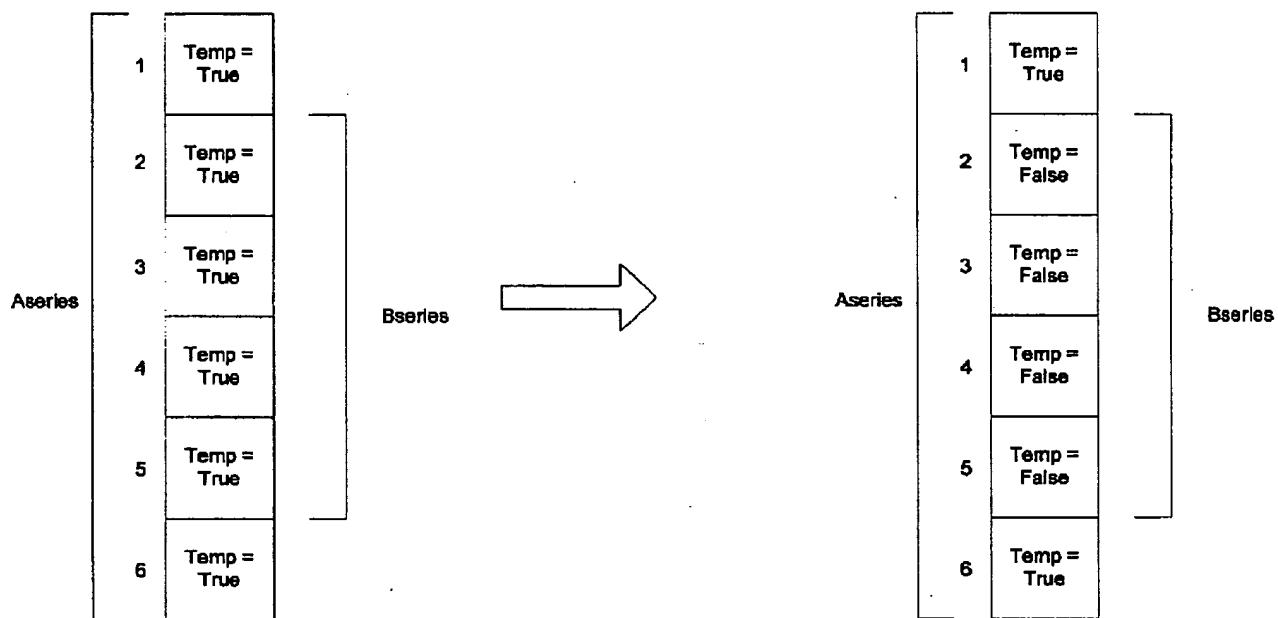
Bseries

(steps 506-509)

Aseries Temp Attributes – Some are True
(cells 1 and 6) and some are false (cells 2-5)
Therefore the result is "Undetermined"

	True	False
Aseries	True	True
Bseries	False	False

(step 510)
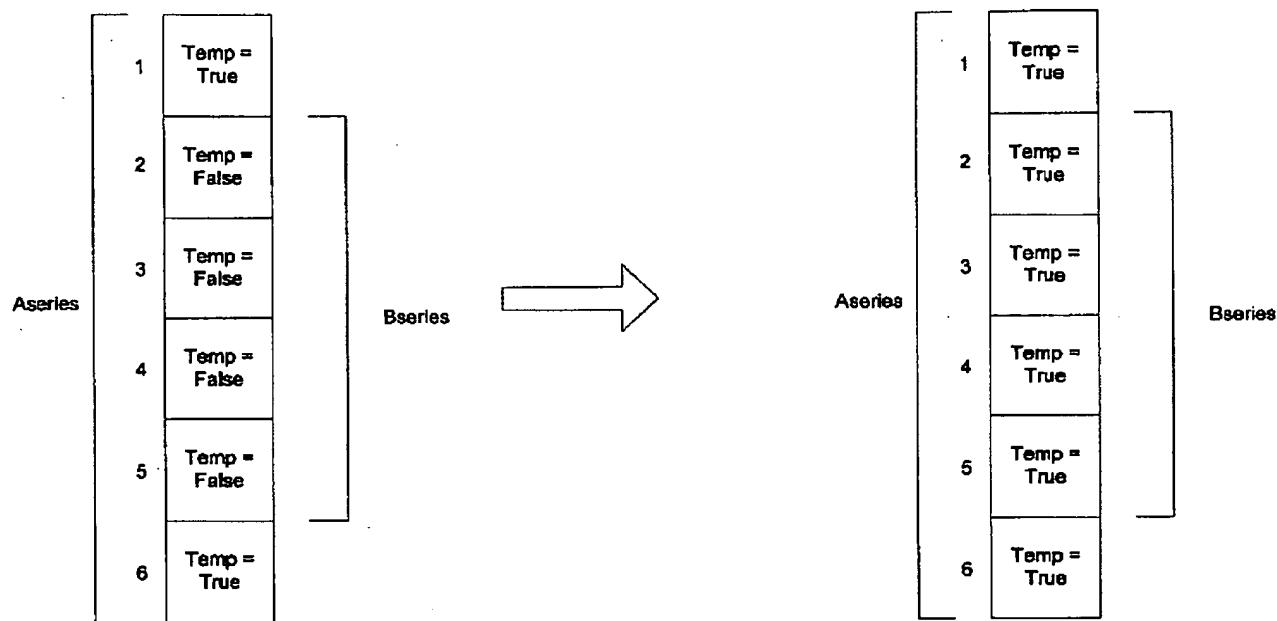
(steps 511-514)

Bseries Temp Attributes – All are True
Therefore the result is "True"

	True	False
Aseries	True	True
Bseries	True	False

(steps 515-521)

True/True/True/False

Comparing the above structure to those in
Figure 4, the Result is "B in A" which is the
correct result